

Department of Public Works & Engineering Planning & Development Services Division



RESIDENTIAL REPAIR SPEC LIST

This form is to be completed by the applicant to obtain permits for work that does not require a plan review provided the materials match or are equivalent to the materials being repaired or replaced. The materials and method of construction must comply with the Code and are subject to field inspection for final approval. The issuance of a permit does not grant permission to violate the requirements of the code or authorize construction on, or use of, any property in violation of deed restrictions.

rint:						
Applicant:					Date:	
ddress:						
Cost of Improvements: \$					Project Number:	
I that apply:						
☐ 1. Replace exterior siding				<u> </u>	Replace stucco or EIFS wall covering	
2. Replace doors				<u> </u>	Replace existing stairs and/or steps	
3. Replace windows				<u> </u>	Replace ceiling and/or wall covering/insulation	
4. Replace trim				<u> </u>	Replace existing fireplace	
5. Replace rafters				<u> </u>	Repair porch	
6. Replace roof covering/decking				<u> </u>	Repair Electrical (Provide details below)	
7. Re-frame walls and/or ceiling				<u> </u>	Repair Plumbing (Provide details below)	
8. Install smoke detectors				<u> </u>	Repair Mechanical (Provide details below)	
•	•	(Note: a perr s no roof stru		•	d if deck surface is less than 30 inches above ck).	
] 18. Replace flooring,		(Note: a pern	nit is NO	T require	d for floor finish materials – carpet, tile, wood	
- · · ·		•	•		ork may require a plan submittal depending on for verification	
Signature: _						
			Wall R Value	Floor R-value	All values shall meet or exceed the minimums provided by this table.	
0.	75 0.4	10 30	13	13	Indicate insulation type:	
code: and ation re	The foll M U 0. equired very a tester	The following red Max U-factor SH 0.75 0.4 equired when full can g a tested radiant	The following requirements sharp with the following requirements of the following requirements with the following	The following requirements shall be m Max Max. Ceiling Wall R Value 0.75 0.40 30 13 equired when full cavities exposed "cornering a tested radiant barrier.	The following requirements shall be maintained Max	